

10/535,204 JMB 9/15/06

From: LUCAS & MERCANTI, LLP

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SPECIFICATION AMENDMENTS

Please amend paragraph 5 on page 5 as follows:

-- 6. The process of item 1 above, wherein the image formation layer contains heat fusible particles, ~~hydrophobe~~ hydrophobic precursor particles or microcapsules. --

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9/15/06  
Please amend paragraph <sup>5</sup>~~6~~ on page <sup>6</sup>~~5~~ as follows:

-- 1-2. The process of item 1-1 above, wherein the planographic printing plate material comprises a hydrophilic support, and provided thereon, an image formation layer containing heat fusible particles, ~~hydrophobe~~ hydrophobic precursor particles or microcapsules. --

Please amend paragraph 2 on page 15 as follows:

-- The planographic printing plate material used in the invention may be any as long as it is mounted on a plate cylinder of a printing press and is capable of being developed with printing ink supplied to the material. (Planographic printing plate material [1] comprising a hydrophilic support, and provided thereon, an image formation layer containing heat fusible particles,